

- AI
54. A method for achieving hemostasis comprising applying a fibrin adhesive preparation to an area in need thereof, wherein the fibrin adhesive preparation comprises a fibrin adhesive as claimed in claim 25.
55. A method for healing a wound in surgery comprising applying a fibrin adhesive preparation to an area in need thereof, wherein the fibrin adhesive preparation comprises a fibrin adhesive as claimed in claim 25.
56. A method for effecting tissue therapy comprising applying a fibrin adhesive preparation to an area in need thereof, wherein the fibrin adhesive preparation comprises a fibrin adhesive as claimed in claim 25.
57. A method for preparing a support medium for one or more biological factors comprising mixing said one or more biological factors with a fibrin adhesive preparation, wherein the fibrin adhesive preparation comprises a fibrin adhesive as claimed in claim 25.
58. The method in accordance with claim 54, wherein the preparation is chosen from a wound care fleece, a bandage, a plaster, a salve, or gel-type preparation.

REMARKS

Claims 1-24 have been cancelled. After entering this amendment, claims 25-58 are pending. Claims 25-58 have been added to place the claims in better conformity with U.S. Patent practice. Support for new claims 25-58 can be found in original claims 1-24. Therefore, no issue of new matter is raised. Accordingly, Applicants respectfully request reconsideration and examination of this application and timely allowance of the pending claims.

Patent Application No. (Unassigned)
Attorney Docket No. 08432-0002-00

If there is any fee due in connection with the filing of this Preliminary
Amendment, please charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

By: Carol P. Einaudi
Carol P. Einaudi
Registration No. 32,220

Date: June 21, 2001

09869031 "101601
T02TOT" TEB9860

LAW OFFICES
FINNEGAN, HENDERSON,
FARABOW, GARRETT,
& DUNNER, L.L.P.
1300 I STREET, N. W.
WASHINGTON, DC 20005
202-408-4000